WEST Search History

10/019,434



DATE: Friday, February 25, 2005

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count	
	DB=PGPB; PLUR=YES; OP=ADJ			
	L13	L11 and (krit1 or kritI or ccm1)	4	
	L12	L11 and (krit1 or krtiI or ccm1)	4	
	L11	(cavernoma or cavernous or hamartoma or hamartomous) and (mutation\$5 or polymorph\$5 or SNP or haplotyp\$5) and genotyp\$6	301	
	DB=USPT; PLUR=YES; OP=ADJ			
	L10	L8 and genotyp\$6	63	
	L9	L8 and (krit1 or krtiI or ccm1)	0	
	L8	(cavernoma or cavernous or hamartoma or hamartomous) and (mutation\$5 or polymorph\$5 or SNP or haplotyp\$5)	242	
	DB=DWPI; PLUR=YES; OP=ADJ			
	L7	L6 and (mutation\$5 or polymorph\$5 or SNP or haplotyp\$5)	7	
	L6	(cavernoma or cavernous or hamartoma or hamartomous)	551	
	DB=EPAB,JPAB; PLUR=YES; OP=ADJ			
	L5	L4	. 0	
	DB=DWPI; PLUR=YES; OP=ADJ			
	L4	(cavernoma or cavernous or hamartoma or hamartomous) and (krit1 or ccm1)	0	
	DB=PGPB; PLUR=YES; OP=ADJ			
	L3	(cavernoma or cavernous or hamartoma or hamartomous) and (krit1 or ccm1)	5	
	DB=USPT; $PLUR=YES$; $OP=ADJ$			
	L2	(cavernoma or cavernous or hamartoma or hamartomous) and (krit1 or ccm1)	0	
	L1	(cavernoma or cavernous or hamartoma or hamartomous) and (krit1 or ccm1) and (mutation\$4 or polymorphism or SNP or haplotyp\$5)	0	

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END OF SEARCH HISTORY